## Message Text

UNCLASSIFIED

PAGE 01 ROME 12929 091932Z ACTION COME-00

INFO OCT-01 EUR-12 ISO-00 HEW-06 OES-07 AGRE-00 TRSE-00 EB-08 CIAE-00 INR-07 NSAE-00 ( ISO ) W

-----059831 092308Z /46

P R 091510Z AUG 77 FM AMEMBASSY ROME TO SECSTATE WASHDC PRIORITY 6424 INFO AMEMBASSY COPENHAGEN

**UNCLAS ROME 12929** 

DEPT. PASS FDA, NIH, NATIONAL FISHERIES INSTITUTE AND NATIONAL MARINE FISHERIES SERVICE (USDOC)

COPENHAGENFOR REGIONAL FISHERIES ATTACHE

E.O. 11652: N/A TAGS: TBIO, IT

SUBJECT: IMPORTED TOXIC FISH INTO ITALY

REF.: A) STATE 186085; B) ROME 10932 AND C) ROME 12110

- 1. QUESTIONS A B AND C RAISED IN PARA 2, REF A) WERE ANSWERED IN REF C).
- 2. FURTHER TALKS WITH PROF. CARPI OF INSTITUTE OF HEALTH CONFIRM THAT THE POISON IS TETRADOTOXINE CONTAINED INFISH OF THEKTE-TRAODONTIDAE FAMILY WHICH WERE IMPROPERLY INCLUDED IN THE SHIPMENT OF FROZEN FISH. THE INSTITUTE OF HEALTH ANALYZED FOUR SAMPLES OF FISH AND FOUND IN THREE CASES 3000 MICROGRAMS OF TETRADOTOXINE PER 100 GRAMS AND IN ONE CASE 50 MICROGRAMS OF TETRADOTOXINE PER 100 GRAMS. THE ALLOWABLE TOLERANCE OF THIS TOXIN IN ITALY IS 40 MICROGRAMS PER 100 GRAMS.
- 3. IN RESPONSE TO QUESTION D (REF A) PROF. CARPI SAID THE ANALYTICAL METHOD USED TO DETERMINE THE QUANTITY OF TETRADOTOXINE UNCLASSIFIED

UNCLASSIFIED

PAGE 02 ROME 12929 091932Z

CONTAINED IN THE SAMPLES WAS THE SAME AS THAT EMPLOYED TO DETERMINE THE AUANTITY OF SAXITOXINE CONTAINED IN SHELLFISH AND IS BASED ON US METHODOLOGY AND STANDARDS. RESULTS OF AUTOPSIES PERFORMED ON PERSONS WHO DIED AFTER INGESTING FISH IS UNDER INVESTIGATION BY THE MAGISTRATE AND RESULTS HVE NOT YET BEEN MADE KNOWM.

4. THE INSTITUTE OF HEALTH IS PREPARING A PAPER ON THE ISSUE

OF POISONOUS FISH IN COOPERATION WITH SEVERAL OTHER PROVINCIAL AND FIELD LABORATORIES WHICH MADE PARALLEL INVESTIGATIONS ON FISH SAMPLES. PAPER IS EXPECTED TO BE PUBLISHED AT THE BEGINNING

OF NOVEMBER.

5. ACTION REQUESTED: DEPARTMENT PLEASE ENSURE REF C DISTRIBUTED TO ALL ADDRESSEES.HOLMES

UNCLASSIFIED

NNN

## Message Attributes

Automatic Decaptioning: X Capture Date: 01-Jan-1994 12:00:00 am Channel Indicators: n/a

**Current Classification: UNCLASSIFIED** 

Concepts: FISH, FOOD CONTAMINATION, REPORTS, DEATHS

Control Number: n/a

Copy: SINGLE
Sent Date: 09-Aug-1977 12:00:00 am
Decaption Date: 01-Jan-1960 12:00:00 am
Decaption Note:

Disposition Action: n/a Disposition Approved on Date: Disposition Case Number: n/a Disposition Comment:

Disposition Date: 01-Jan-1960 12:00:00 am Disposition Event:

Disposition History: n/a
Disposition Reason:
Disposition Remarks:
Document Number: 1977ROME12929
Document Source: CORE

**Document Unique ID: 00** Drafter: n/a

Enclosure: n/a Executive Order: N/A Errors: N/A

**Expiration:** Film Number: D770286-1006

Format: TEL

From: ROME

Handling Restrictions: n/a

Image Path: ISecure: 1

Legacy Key: link1977/newtext/t19770881/aaaacqsi.tel

Line Count: 70 Litigation Code IDs: Litigation Codes:

Litigation History:
Locator: TEXT ON-LINE, ON MICROFILM

Message ID: 6379635f-c288-dd11-92da-001cc4696bcc

Office: ACTION COME

Original Classification: UNCLASSIFIED
Original Handling Restrictions: n/a
Original Previous Classification: n/a
Original Previous Handling Restrictions: n/a

Page Count: 2
Previous Channel Indicators: n/a

Previous Classification: n/a
Previous Handling Restrictions: n/a
Reference: 77 STATE 186085, 77 ROME 10932, 77 ROME 12110

Retention: 0

Review Action: RELEASED, APPROVED Review Content Flags: Review Date: 22-Oct-2004 12:00:00 am Review Event: Review Exemptions: n/a

**Review Media Identifier:** Review Release Date: n/a Review Release Event: n/a **Review Transfer Date:** Review Withdrawn Fields: n/a

SAS ID: 1662455 Secure: OPEN Status: NATIVE

Subject: IMPORTED TOXIC FISH INTO ITALY

TAGS: TBIO, IT To: STATE Type: TE

vdkvgwkey: odbc://SAS/SAS.dbo.SAS\_Docs/6379635f-c288-dd11-92da-001cc4696bcc

Review Markings: Margaret P. Grafeld Declassified/Released US Department of State EO Systematic Review 22 May 2009

Markings: Margaret P. Grafeld Declassified/Released US Department of State EO Systematic Review 22 May 2009